#### United States Environmental Protection Agency Region 7 901 N. 5th Street Kansas City, KS 66101

Date:

JUN 1 2 2012

Subject: Transmittal of Sample Analysis Results for ASR #: 5730

Project ID: MDA7X300

Project Description: Former Lyon Discasting Company - Removal Assessment sampling

From: Michael F. Davis, Chief

Chemical Analysis and Response Branch, Environmental Services Division

To: Mike B. Davis

SUPR/ERSB/PPSS

Enclosed are the analytical data for the above-referenced Analytical Services Request (ASR) and Project. The Regional Laboratory has reviewed and verified the results in accordance with procedures described in our Quality Manual (QM). In addition to all of the analytical results, this transmittal contains pertinent information that may have influenced the reported results and documents any deviations from the established requirements of the QM.

Please contact us within 14 days of receipt of this package if you determine there is a need for any changes. Please complete the enclosed Customer Satisfaction Survey and Data Disposition/Sample Release memo for this ASR as soon as possible. The process of disposing of the samples for this ASR will be initiated 30 days from the date of this transmittal unless an alternate release date is specified on the Data Disposition/Sample Release memo.

If you have any questions or concerns relating to this data package, contact our customer service line at 913-551-5295.

**Enclosures** 

cc: Analytical Data File.

A7 X.3

Superfund

1.0

Page 1 of 7

#### **Summary of Project Information**

ASR Number: 5730

Project Manager: Mike B. Davis

Ora: SUPR/ERSB/PP

Phone: 913-551-7328

Project ID: MDA7X300

Proiect Desc: Former Lyons Diecasting Company - Removal Assessment sampling

Location: Buckner

State: Missouri

**Program:** Superfund

Site Name: FORMER LYONS DIECASTING COMPANY - SITEWIDE

Site ID: A7X3 Site OU: 00

Purpose: Site Cleanup Support

**GPRA PRC: 303DC6** 

Removal Assessment/Treatability Study.

#### Explanation of Codes, Units and Qualifiers used on this report

**Sample QC Codes:** QC Codes identify the type of sample for quality control purpose.

Units: Specific units in which results are

reported.

\_\_ = Field Sample

mg/kg = Milligrams per Kilogram

**Data Qualifiers:** Specific codes used in conjunction with data values to provide additional information on the quality of reported results, or used to explain the absence of a specific value.

(Blank) = Values have been reviewed and found acceptable for use.

U = The analyte was not detected at or above the reporting limit.

#### **Sample Information Summary**

06/12/2012

Project ID: MDA7X300

**Project Desc:** Former Lyons Diecasting Company - Removal Assessment sampling

Sample No		Matrix	Location Description	External Sample No	Start Date	Start Time	End Date	End Time	Receipt Date
1 -	_	Waste	LDMS-1		05/15/2012	12:11			05/16/2012
2 -	_	Waste	LDMS-2		05/15/2012	14:00			05/16/2012
3 -		Waste	LDMS-3		05/15/2012	15:00			05/16/2012
4 -	_	Waste	LDMS-4		05/15/2012	16:01			05/16/2012
5 -		Waste	LDMS-5		05/15/2012	17:02			05/16/2012
6 -		Waste	LDMS-6		05/16/2012	10:15			05/17/2012
7 -		Waste	LDMS-7	•	05/16/2012	11:06			05/17/2012
8 -		Waste	LDMS-8		05/16/2012	12:16			05/17/2012
9 -		Waste	LDMS-9	•	05/16/2012	13:16		٠	05/17/2012
10 -	_	Waste	LDMS-10		05/16/2012	14:15	•		05/17/2012
11 -		Waste	LDMS-11		05/16/2012	15:13			05/17/2012
12 -		Waste	LDMS-12		05/16/2012	16:14			05/17/2012

#### **RLAB Approved Analysis Comments**

06/12/2012

Project ID: MDA7X300

Project Desc Former Lyons Diecasting Company - Removal Assessment

sampling

#### **Analysis** Comments About Results For This Analysis

1 PCBs in Solid Waste by Quick Microextraction and GC/ECD

Lab: Region 7 EPA Laboratory - Kansas City, Ks.

Method: EPA Region 7 RLAB Method 3240.8A

Samples: 1-\_\_ 2-\_\_ 3-\_\_ 4-\_\_ 5-\_\_ 6-\_\_ 7-\_\_

8- 9- 10- 11- 12-

#### Comments:

Dilutions were necessary because of high levels of Aroclor1242 and Aroclor1248 in all samples for this analysis. The reporting limits were elevated approximately 100 times due to dilutions in samples 5730-1 (90.1X); -2 (102X), -3 (87X), -4 (94.3X), -5 (86.2X), -6 (100X), -7 (109X), -8 (104X), -9 (69.4X), -10 (82.8X), -11 (82.0X), and -12 (86.2X).

#### **RLAB Approved Sample Analysis Results**

06/12/2012

Project ID: MDA7X300

**Project Desc:** Former Lyons Diecasting Company - Removal Assessment

sampling

Analysis/ Analyte	Units	1	2	3	4
1 PCBs in Solid Waste by Quick Microextra	action and GC/ECD			•	
Aroclor 1242	mg/kg	14	30	35	34
Aroclor 1248	mg/kg	9.8	20	22	22
Aroclor 1254	mg/kg	9.0 U	10 U	8.7 U	9.4 U
Aroclor 1260	mg/kg	2.2 U	10 U	8.7 U	9.4 U

#### **RLAB Approved Sample Analysis Results**

06/12/2012

Project ID: MDA7X300

**Project Desc:** Former Lyons Diecasting Company - Removal Assessment

sampling

Analysis/ Analyte	Units	5	6	7	8
1 PCBs in Solid Waste by Quick Microext	raction and GC/ECD		•	•	
Aroclor 1242	mg/kg	35	43	40	41
Aroclor 1248	mg/kg	26	27	26	29
Aroclor 1254	mg/kg	5.6 U	7.6 U	11 U	10 U
Aroclor 1260	mg/kg	8.6 U	10 U	11 U	10 U

## **RLAB Approved Sample Analysis Results**

06/12/2012

Project ID: MDA7X300

**Project Desc:** Former Lyons Diecasting Company - Removal Assessment

sampling

Analysis/ Analyte	Units	9	10	11	12
1 PCBs in Solid Waste by Quick Microe	xtraction and GC/ECD				
Aroclor 1242	mg/kg	39	41	· 43	36
Aroclor 1248	mg/kg	26	26	26	22
Aroclor 1254	mg/kg	6.9 U	8.3 U	8.2 U	8.6 U
Aroclor 1260	mg/kg	6.9 U	8.3 U	8.2 U	8.6 U

# GHAIN OF CUSTODY RECORD ENVIRONMENTAL PROTECTION AGENCY REGION VII

ACTIVITY LEADER/	Drime\		DIANE	OF CHDV	TV OD ACTIVITY	,				DATE OF COLLECTION CHEET
ACTIVITY LEADER (F	rint)	J15			ey or activity Yous Dea		7 N.	,		DATE OF COLLECTION SHEET  DAY MONTH YEAR / Of )
CONTENTS OF SHIP		ر						_		
SAMPLE	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	TYF	PE QE CONTAIN	ERS	L WOA SET	SA	MPL		MEDIA oti	RECEIVING LABORATORY REMARKS/OTHER INFORMATION
NUMBER	CUBITAINER	BOTTLE	BOTTLE ()	BOTTLE	VOA SET (2 VIALS EA)	water	Soil	sediment	ı	(condition of samples upon receipt.
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5730-3	1/1	-	1			H	$\dashv$	$\dashv$	1	
5730-4 5730-5	1			<del>  -</del>		$\dagger \dagger$	$\dashv$	$\dashv$	_	
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	1									MSG delivered
										samples directly to
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DESCRIPTION OF S	HIPMENT				MODE OF SH	IPMEI	NT			5/16/12
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					XSAMPL					(SHIPPING DOCUMENT NUMBER)
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# CHAIN OF CUSTODY RECORD ENVIRONMENTAL PROTECTION AGENCY REGION VII

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SAMPLE NUMBER	CUBITAINER	BOTTLE	BOTTUE	BOTTLE	VOA SET (2 VIALS EA)			sediment	1	other	REMARKS/OTHER INFORMATION (condition of samples upon receipt
	NUME	RS OF CON	TAINERS PER SA	<u></u>		water	Sol	sedi	dust		other sample numbers, etc.)
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5730-11	1 .		.)								
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ASR Number:	5730 Sample Numbe	r: 1 QC Cod	de: Mati	rix: Waste Tag 1	<b>ID:</b> 5730-1						
<del>-</del>	Buckner	ormer Lyons Diecasting Company - Removal Assessment sampling									
<del></del>	FORMER LYONS DIECAS	TING COMPANY	SITEWIDE	Site ID: A7X3	Site OU: 00						
Location Desc:											
		External Samp	le Number:	LDMS-1							
Expected Conc	: (or Circle One	e: Low Medium	High)	Date	Time(24 hr)						
Latitude:		Sample Coll	ection: Start:	5115112	<u>12.1)</u>						
Longitude:			End:	//	·:						
Laboratory An	•	······································									
Container 1 - 8 oz glass	<b>Preservative</b> 4 Deg C	<b>Holding Time</b> 14 Days	Analysis 1 PCBs in Solid GC/ECD	Waste by Quick Micro	extraction and						
Sample Commo	ents:				·						
(N/A)		•									

ASR Number:	5730 <b>Sample Number:</b>	2	QC Co	de: Ma	trix: Waste Tag	<b>ID:</b> 5730-2					
City:	Former Lyons Diecasting ( Buckner	ormer Lyons Diecasting Company - Removal Assessment sampling									
	FORMER LYONS DIECAST	ING COM	1PANY -	- SITEWIDE	Site ID: A7X3	Site OU: 00					
Location Desc:	,	•									
	1	Externa	l Samp	ole Number:	LDMS-Z						
Expected Conc	: (or Circle One:	Low N	1edium	High)	Date	Time(24 hr)					
Latitude:		Samp	le Coll	ection: Star	t: 5/15/12	<u>14:00</u>					
Longitude:	· · · · · · · · · · · · · · · · · · ·			End	l://	_:_					
Laboratory An	nalyses:										
Container	Preservative	Holding	Time	Analysis							
1 - 8 oz glass	4 Deg C	14	Days	1 PCBs in Soli GC/ECD	d Waste by Quick Micro	extraction and					
Sample Commo	ents:										
(·N/A)											

ASR Number:	5730 Sample Number:	3 <b>QC C</b>	ode: Mat	rix: Waste Tag	<b>ID:</b> 5730-3					
City:	Former Lyons Diecasting Buckner	ormer Lyons Diecasting Company - Removal Assessment sampling								
-	FORMER LYONS DIECAST	ING COMPANY	- SITEWIDE	Site ID: A7X3	Site OU: 00					
Location Desc:					<del></del>					
		External Sam	ple Number:	LDMS-3						
<b>Expected Conc</b>	(or Circle One:	Low Mediur	n High)	Date	Time(24 hr)					
Latitude:		Sample Co	llection: Start:	5/15/12	15.00					
Longitude:	· 		End		_:_					
Laboratory An	alyses: Preservative	Holding Time	Analysis							
1 - 8 oz glass	4 Deg C	14 Days		Waste by Quick Micro	extraction and					
Sample Commo	ents:				-:					
(NI/A)										

ASR Number:	5730 Sample Number	er: 4 QC C	ode: Mat	trix: Waste Tag	<b>ID:</b> 5730-4					
City:	Former Lyons Diecastir Buckner	ormer Lyons Diecasting Company - Removal Assessment sampling								
_	FORMER LYONS DIECA	STING COMPAN	Y - SITEWIDE	Site ID: A7X3	Site OU: 00					
Location Desc:										
		External Sar	nple Number:	LDMS-4	<del> </del>					
Expected Conc	(or Circle Or	ne: Low Mediu	m High)	Date	Time(24 hr)					
Latitude:		Sample Co	ollection: Start	: <u>5/15/12</u>	16:01					
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Laboratory Ar	nalyses:				•					
Container	Preservative	Holding Time	Analysis							
1 - 8 oz glass	4 Deg C	14 Days	1 PCBs in Solid GC/ECD	d Waste by Quick Micro	extraction and					
Sample Comm	ents:									
(N/A)										

ASR Number:	5730 Sample Number	er: 5 QC Coo	de: Mati	rix: Waste Tag	<b>ID:</b> 5730-5
Project ID:				: Mike B. Davis	
	Former Lyons Diecastin	g Company - Rem			
•	Buckner	•	State	: Missouri	
. –	Superfund FORMER LYONS DIECAS	STING COMPANY -	SITEWIDE	Site ID: A7X3	<b>Site OU:</b> 00
Location Desc:					
		External Samp	le Number:	LDMS-5	
Expected Conc	: (or Circle On	e: Low Medium	High)	Date	Time(24 hr)
Latitude:		Sample Collection: Start:			17.02
Longitude:	<u> </u>		End:	_/_/_	_:_
Laboratory An	nalyses:				
Container	Preservative	<b>Holding Time</b>	Analysis		
1 - 8 oz glass	4 Deg C	14 Days	1 PCBs in Solid GC/ECD	Waste by Quick Micro	extraction and
Sample Commo	ents:				
(N/A)			•	·	

ASR Number:	5730 Sample Numb	er: 6 QC Co	de: Mati	ix: Waste Tag	<b>ID:</b> 5730-6				
Project ID:			oject Manager						
Project Desc:	Former Lyons Diecasti	ng Company - Rer	noval Assessme	nt sampling					
City:	Buckner		State: Missouri						
Program:	Superfund								
Site Name:	FORMER LYONS DIECA	ASTING COMPANY	- SITEWIDE	Site ID: A7X3	<b>Site OU:</b> 00				
Location Desc:									
		External Sam	ple Number:	LOMS-6	· .				
Expected Conc	: (or Circle O	ne: Low Medium	n High)	Date	Time(24 hr)				
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Laboratory Ar	nalyses:	·							
Container	Preservative	Holding Time	Analysis						
1 - 8 oz glass	4 Deg C	14 Days	1 PCBs in Solid GC/ECD	Waste by Quick Micro	extraction and				
Sample Comm	ents:				· · · · · · · · · · · · · · · · · · ·				
(N/A)			•	•					

ASR Number:	Sample Number	: 7 <b>QC Co</b>	de: Mati	rix: Waste Tag I	<b>ID:</b> 5730-7
City:	Former Lyons Diecasting Buckner		noval Assessme	: Mike B. Davis ent sampling : Missouri	
Program: Site Name:	FORMER LYONS DIECAST	TING COMPANY	- SITEWIDE	Site ID: A7X3	Site OU: 00
Location Desc:					
		External Samp	ole Number:	LOMS-7	
<b>Expected Conc</b>	(or Circle One	: Low Medium	High)	Date	Time(24 hr)
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Longitude:			End:	_/_/_	;
Laboratory An	alyses:				
Container	Preservative	<b>Holding Time</b>	Analysis		
1 - 8 oz glass	4 Deg C	14 Days	1 PCBs in Solid GC/ECD	Waste by Quick Micro	extraction and
Sample Commo	ents:	<del></del>			
(N/A)					·

ASR Number:	5730 Sample Number:	8 <b>QC Co</b>	de: Matr	ix: Waste Tag	<b>ID:</b> 5730-8
-	Former Lyons Diecasting Buckner				
•	FORMER LYONS DIECAST	ING COMPANY	- SITEWIDE	Site ID: A7X3	Site OU: 00
Location Desc:	·		· ··		
		External Samı	ple Number: _	LDMS-8	
Expected Conc	(or Circle One:	Low Medium	High)	Date	Time(24 hr)
Latitude:	· · · · · · · · · · · · · · · · · · ·	Sample Coll	ection: Start:	5/16/12	1216
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Laboratory An	alyses:				· · · · · · · · · · · · · · · · · · ·
Container	Preservative	<b>Holding Time</b>	Analysis	•	•
1 - 8 oz glass	4 Deg C	14 Days	1 PCBs in Solid \ GC/ECD	Waste by Quick Micro	extraction and
Sample Comme	ents:				
(N/A)	·			·	

ASR Number:	5730 Sample Numb	er: 9 QC Co	de: Matr	ix: Waste Tag I	<b>ID:</b> 57.30-9		
_	Project ID: MDA7X300 Project Manager: Mike B. Davis						
<del>-</del>	Former Lyons Diecasti	ng Company - Rer					
City:	Buckner	uckner State: Missouri					
Program:	Superfund						
Site Name:	FORMER LYONS DIECA	ASTING COMPANY	- SITEWIDE	Site ID: A7X3	<b>Site OU:</b> 00		
Location Desc:							
		External Sam	ple Number: _	LDMS-9			
Expected Conc	: (or Circle O	ne: Low Medium	n High)	Date	Time(24 hr)		
Latitude:		Sample Col	lection: Start:	5/16/12	13.16		
Longitude:	. ·		End:	//	_:_		
Laboratory Ar	nalyses:						
Container	Preservative	Holding Time	Analysis				
1 - 8 oz glass	4 Deg C	14 Days	1 PCBs in Solid N GC/ECD	Waste by Quick Micro	extraction and		
Sample Comm	ents:						
(N/A)							

ASR Number:	5730 Sample Number	r: 10 <b>QC Co</b>	de: Matr	ix: Waste Tag	<b>ID:</b> 5730-10		
- '	Former Lyons Diecasting Buckner	former Lyons Diecasting Company - Removal Assessment sampling Buckner <b>State:</b> Missouri					
_	FORMER LYONS DIECAS	TING COMPANY	- SITEWIDE	Site ID: A7X3	Site OU: 00		
Location Desc:							
		External Sample Number:			<del></del> .		
<b>Expected Conc</b>	(or Circle One	e: Low Medium	High)	Date	Time(24 hr)		
Latitude:		Sample Coll	ection: Start:	5/16/12	<u> 14:15</u>		
Longitude:	· · · · · · · · · · · · · · · · · · ·		End:		_:_		
Laboratory Ar	nalyses: Preservative	Holding Time	Analysis				
1 - 8 oz glass	4 Deg C	14 Days	1 PCBs in Solid ' GC/ECD	Waste by Quick Micro	extraction and		
Sample Comm	ents:						
(N/A)							

ASR Number:	5730 Sample Numb	er: 11 (	SC Co	de: Matı	rix: Waste Tag	<b>ID:</b> 5730-11	
Project Descri							
_	Buckner	Former Lyons Diecasting Company - Removal Assessment sampling <b>State:</b> Missouri					
_	Superfund						
_	FORMER LYONS DIECA	ASTING COM	PANY -	- SITEWIDE	Site ID: A7X3	Site OU: 00	
Location Desc:			-	•			
		External	Samp	ole Number:	LDMS-11		
Expected Conc	: (or Circle O	ne: Low M	edium	High)	Date	Time(24 hr)	
Latitude:	· · · · · · · · · · · · · · · · · · ·	Sampl	e Coll	ection: Start:	5/16/12	<u>15.13</u>	
Longitude:				End:	_/_/_	_:_	
Laboratory Ar	nalyses:						
Container	Preservative	Holding '	Γime	Analysis			
1 - 8 oz glass	4 Deg C	14	Days	1 PCBs in Solid GC/ECD	Waste by Quick Micro	extraction and	
Sample Comm	ents:		_				
(N/A)					•		

ASR Number:	5730 <b>Sample Numbe</b>	r: 12 QC Co	de: Matr	ix: Waste Tag	<b>ID:</b> 5730-12	
		Project Manager: Mike B. Davis ing Company - Removal Assessment sampling State: Missouri				
Program: Site Name:	Superfund FORMER LYONS DIECAS	TING COMPANY	- SITEWIDE	Site ID: A7X3	Site OU: 00	
Location Desc:		External Samp		i Nan 5-17-		
Expected Conc	: (or Circle One	e: Low Medium	High)	Date	Time(24 hr)	
Latitude:	· · · · · · · · · · · · · · · · · · ·	Sample Coll	ection: Start:	5/16/12	16:19	
Longitude:	<del> </del>		End:		_:_	
Laboratory Ar	nalyses:				<del>,</del>	
Container	Preservative	Holding Time	Analysis	•		
1 - 8 oz glass	4 Deg C	14 Days	1 PCBs in Solid GC/ECD	Waste by Quick Micro	extraction and	
Sample Comm	ents:					
(N/A)			•			